



OD ECS 040-1
January 2019

Responsible CB



TEST REPORT SUMMARY

Report Number: AE20-0051721-01
Date of issue: 07.10.2020
Tested by (name, function, signature): M. Giacometti (Lab. Engineer)
Witnessed by (name, function, signature): /
Approved by (name, function, signature): S. Bilotta (Lab. Manager)
Supervised by (name, function, signature): /

Testing Laboratory: IMQ S.p.A. – Milano
Address: Via Quintiliano, 43 IT-20138 Milano
Testing procedure: ☐ ENEC ☐ CCA NTR
☐ ENEC based on IECCEB CBTC with number:
Customer Testing Procedure: ☐ TMP/CTF Stage 1 ☐ WMT/CTF Stage 2 ☐ SMT/CTF Stage 3

Applicant: 4BOX S.r.l.
Address: Via Filippo Brunelleschi, 16 IT- 20146 Milano
Manufacturer: 4BOX S.r.l.
Address: Via Filippo Brunelleschi, 16 IT- 20146 Milano

Product: USB power supply
Model/Type reference: 4B.AM.USB.30; 4B.G14.USB.30; 4B.G10.USB.30; 4B.G12.USB.30;
4B.HC.USB.30; 4B.HD.USB.30; 4B.HS.USB.30; 4B.K.USB.30;
4B.L.USB.30; 4B.N.USB.30; 4B.NT.USB.30; 4B.V14.USB.30;
4B.V14SL.USB.30; 4B.V20.USB.30; 4B.V20B.USB.30;
4B.V20N.USB.30; 4B.V19.USB.30; 4B.V19B.USB.30
Trademark: 
Ratings: Input:100-230V~, 50/60Hz, 0.35A; Output: 5V  , 3A

Certification Scheme.....: ☐ ENEC ☒ CCA ☐ Other: _____

Standard(s): EN 62368-1:2014+A11:2017

- ☐ The text of the a.m. European Standard was approved by CENELEC is equivalent with the corresponding IEC Publication.
- ☒ The text of the a.m. European Standard was approved by CENELEC with agreed common modifications and is not equivalent with the corresponding IEC Publication. An EU Deviation Addendum has to be issued.

This EN test report consists of the following parts:

- ☒ IEC Test Report Number: AE20-0051721-01
☒ EU Deviation Addendum: Annex 3

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